UNITED STATES DISTRICT COURT FOR THE DISTRICT OF MASSACHUSETTS

UNITED STATES OF AMERICA,

Plaintiff,

Criminal Action
No. 09-10330-GAO

STRYKER BIOTECH, LLC,
et al.,

Defendants.

BEFORE THE HONORABLE GEORGE A. O'TOOLE, JR. UNITED STATES DISTRICT JUDGE

DAY FIVE JURY TRIAL

EXCERPT - OPENING STATEMENTS

John J. Moakley United States Courthouse
Courtroom No. 9
One Courthouse Way
Boston, Massachusetts 02210
Friday, January 13, 2012
9:07 a.m.

Marcia G. Patrisso, RMR, CRR
Official Court Reporter
John J. Moakley U.S. Courthouse
One Courthouse Way, Room 3510
Boston, Massachusetts 02210
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Mechanical Steno - Computer-Aided Transcript

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MR. LIBBY: May it please the Court, counsel, and may it please you, ladies and gentlemen of the jury. Once again, my name's Frank Libby, and together with my colleague, Althea Porter, we're proud to represent Jeff Whitaker.

You've been very patient yesterday and again this morning. You've heard a great deal already. A lot of material. Several hours of presentation by some very experienced counsel on a matter that's very likely unfamiliar to you. And I was planning on asking you to hang in there just a little bit longer, telling you that it was just one more opening statement, but that wouldn't do justice to this moment because it doesn't come near capturing what's really unfolding before you right now.

I'm standing before you on behalf of a good and decent man. His entire life he cared deeply about how he carries himself, how he behaves, how others view him. He cares deeply about his family, his friends, his colleagues at Stryker and in the relatively small surgical community, surgeons and the like, what they think about, what they say about him. Simply put:

Jeff Whitaker is eager to be both exonerated in this criminal matter and to clear his good name, the name that he has built up his entire life.

He wants to do that very much in the course of this proceeding with you, and he wants to get this process -- everybody wants to get this process underway, with

you all as the judges of the facts. You and you alone find the facts in this case. And that begins with testimony which commences virtually immediately after I'm done. But I make no apology for taking this time with you.

So Jeff Whitaker: He's a family man. Married Linda about 20 years ago. Two young children: Jacob and Hannah. She's home taking care of them. Jeff grew up and attended high school in Maryland and South Carolina, and graduated college in 1985. He bounced around at a couple of entry-level positions after graduating college and then had the great fortune to join the medical-device industry.

His first job in the medical-device field had to do with legs, anti-coagulation devices and the like. Prevents deep vein thrombosis. So why is that important to mention? Because it was his first opportunity to deal with a very select customer base: doctors, surgeons. He called on them. He found it was an exciting new world. These are busy people with serious work. And he came to appreciate what they're able to do and how they go about their work.

He came to know and respect individual surgeons not in the role of a patient like you or I would typically, but to present himself as a potential asset, a resource to that surgeon, to that doctor. And after some time Jeff concluded, Do you know what? This is pretty good. This is a great way to make a living. This is meaningful and this is what I want to

do.

So after some time he moved on from legs to knees. He worked for a company that sold surgical instruments for arthroscopic surgery and the like, provided stability to the knees. And then moved up to the shoulders. Started with legs, knees, now shoulders, rotator-cuff surgery-type instruments, and so on, suture anchors, to stabilize the shoulder.

In 2002 Jeff had the great fortune to join Stryker Biotech. And what an opportunity. He moves from instrumentation-type devices to the cutting-edge world of biologics. His initial experience was with OP-1 Implant. Mr. O'Connor told you a little bit of history about OP-1 Implant with the long-bone nonunion product. A year or so later Implant was joined on the market by OP-1 Putty. You heard a great deal about that already. That's the bone morphogenetic protein.

Now, here some of the most demanding customers on the planet, neurosurgeons, orthopedic surgeons, he's dealing with them on a routine basis. It's a demanding task, but if you know your stuff and you're good at what you do and you know people -- and sales is all about people. It's all about trust and confidence -- you can build solid working and professional relationships and you have a shot at growing a loyal customer base, customers who will not only come to know you and respect you and trust you, but give your name to other surgeons.

That's how you make a good living and you carve out a career for yourself, a future for yourself and your family.

Now, you heard from Ms. Winkler, Jeff was a regional sales manager for Stryker. He was proud to be a regional sales manager for Stryker. In '05 he became the southeast sales manager, and then in late '07 he became the eastern region sales manager. Now, it's not a manager in the executive sense of the word. He worked out of his home, North Carolina. He doesn't hire or fire. He doesn't make salary decisions or design training in any way. That's all handled elsewhere in the company. But he's an experienced sales motivator, a communicator and a facilitator for the ten or so reps that he covers in his territory.

And that includes traveling throughout his region, supporting his reps, looking after their well-being, and going on things you'll hear called ride-alongs. A territory manager -- or, rather, a sales manager, a regional manager, will go and see a rep and go on some rides, pay visits to surgeons in their offices, see how his reps are handling themselves in the field.

So from years of experience in the surgeons' offices, in and around hospitals and surgical clinics, Jeff helped his sales reps learn the ropes, learn -- he learned the ropes, and he would teach his reps how best to prepare to help the surgeon and actually be helpful to that surgeon. You'll see and learn

how his own people uniformly thought very highly of him; valued his energy, his willingness to step up and to help with whatever they needed.

So let's fast-forward to the present. Jeff's day in court begins right now -- right here, right now. And this is my opportunity on behalf of Jeff to tell you what I believe this case is fundamentally all about. Now, I'm not going to intentionally go into plowing the ground that these lawyers did yesterday. I'm not going to try to do that. I'm going to try to avoid that. There may be some overlap, but I'll see if I can avoid it. Rather, I'm going to suggest to you two, and only two, guideposts to keep in mind as you listen to the testimony, you see the evidence, you hear the people from the witness stand.

And those two points -- each of those two points have to do with one thing, and that's being free to do your job.

Being free to do your job. One -- Mr. O'Connor briefly mentioned this yesterday and I want to underscore it -- the FDA may not interfere in the practice of medicine. The FDA may not interfere in the practice of medicine. That means doctors, surgeons, are free to call the shots -- all of them, because it's their obligation to call the shots -- regarding the care and treatment of their respective patients.

The FDA's role as a regulator is, of course, important, but at the end of the day -- at the end of the

day -- it's the surgeon's decision. And the surgeon's decision regarding his patient trumps the FDA, something you didn't hear from Ms. Winkler yesterday. That's one.

Two: When a surgeon asks for help or poses a question to a manufacturer's rep, a sales rep, regarding the care or treatment of that surgeon's patient, the rep -- such as Jeff is a rep, now he's a regional manager -- they're completely free to respond -- to that request for help, or that question. Another item not included in Ms. Winkler's comments.

Now, doctors know this. They know they're free to practice medicine, and so do those in the medical-device community, including Jeff. He knows it too. You'll see from the evidence that Jeff acted in good faith, that whatever the circumstances were, he believed he should be prepared to respond and that it was perfectly permissible to respond to that request for help.

Now, why do I single out these two points up-front first? Because the government has charged Jeffrey Whitaker with fraud; that is, lying and cheating surgeons. Lying and cheating surgeons. Make no mistake. That's the charges -- those are the charges in this case. And to convict, they have to prove to you, ladies and gentlemen, among other things, and beyond a reasonable doubt, that Jeff -- this man, Jeffrey Whitaker, had criminal intent. And not just any kind

of intent -- any kind of criminal intent -- specific intent.

Specifically intended to defraud a surgeon, to lie, to cheat a surgeon. And here's the home-run point: Good faith is completely inconsistent with an intent to defraud. Completely inconsistent with an intent to defraud.

You will conclude that after all is said and done and all the evidence is in in this case, contrary to believing that any of his actions were criminal, Jeff had every good reason to believe and, in fact, believed genuinely that he was acting in good faith. He was doing good. Helping a surgeon, in turn, help that surgeon's patient.

So here let me be a little more visual and offer a scenario where both of those things are in play.

If I may, your Honor?

THE COURT: Go ahead.

MR. LIBBY: It's going to be to your back, but this is what we have here. Can everybody see this okay?

Now, these two principles I'm talking about are actually at play in what you see here in this photograph. And they're at play with -- everybody in this room has to be on his or her own toes. And that takes place every day in every operating room in this nation.

One way or another, virtually everything you hear and see in this case is going to come down to this. All of it.

All the evidence in this case. Everything you need to decide

about the government's charges can be found right here. It's personified in what you see here.

This is the operating suite, the operating room.

You're going to learn from the evidence in this case, ladies and gentlemen, how the surgeon, this gentleman right here with his back to you, bent over as tasked, calls all the shots in the operating room to include who's in the room, what takes place, at what stage, in what manner, and for what purpose.

Everything. The surgeon.

So it's a little tight quarters here and it doesn't capture everybody in the room, but just so we're clear we have a patient you can't see. The surgeon is bent over him. We've got the scrub nurse, the surgical assistant; we've got the neurology, radiology folks. Why do we have radiology? We're dealing with spines, bones, constantly taking X-rays. That's why we're wearing lead vests.

We have a circulating nurse -- not in the photograph here, but every one of these procedures -- you'll learn about the surgical procedure, including who's in a room, what happens. A circulating nurse is not in the sterile field.

That's the area immediately above the incision. Nothing can go in there unless it's sterile. It's called the sterile field.

The circulating nurse gets whatever product, boxes, opens the boxes, makes sure the instruments from the back table are made available to the scrub nurse and so forth. So it goes

circulating nurse to scrub nurse to the assistant, and ultimately, the surgeon.

And that circulating nurse is documenting in real time everything that is being used in that surgery. Everything.

Documenting it so there's a record, a real-time record so you'll know -- and you can see. And you'll see documents in this case -- what happened in that room, two- or three-hour procedure. A complete record. What was used, who was there, who did what, when.

Now, I haven't talked about this fellow right here in the red vest. This might surprise you, but that's the medical-device representative. Why's he there? Well, we'll tell you later. You'll learn why he's there. He's there often at the request, and most often at the insistence, of this man, the surgeon. He's not barging in. He's expected to be there under the complete direction and control of the surgeon.

Now, here he's using a laser pen. You'll see here, you'll learn that because the rep is not in the sterile field and he's not scrubbed in and he's not, in fact, involved in any way physically with the surgery, he needs to point out products, boxes and so forth, and talk to the circulating nurse and make sure that people are getting what needs to be gotten.

He never opens a box or moves or touches an instrument, but -- and you'll hear about this too -- he can be helpful in telling the surgical team, maybe unfamiliar with the

vials -- and you've seen a couple of the vials of OP-1 and Calstrux in this case -- how to open it. It's not easy. It's got serrated edges; it's got rubber stoppers. They want to make sure that people open this properly when it's time. And this gentleman here says when it's time.

Now, he doesn't simply show up. These are calendared. These procedures -- as you might imagine, it's a fairly complex, significant procedure for everybody involved. There's a game plan. It's scheduled. Need to know who's on the team, who's going to be there, how much product is necessary. It's all played out ahead of time. It's too late once this procedure gets underway to try to figure out how much product is necessary for whatever the procedure is. So the bottom-line dynamic, you'll find -- you'll find in the course of this trial -- is that this person's purpose is to do all he or she can to help this person do all he or she can to help the patient. That's it. That's what this case is all about.

Now, the patient -- a word about the patient you don't see here in this photo. At this stage in this kind of surgery -- leading up to the surgery, rather, there's just only one word for this patient's life, and that's miserable.

Whoever that person is has been dealing with spinal instability for years. After years of pain management and physical therapy and so forth and so on, this person has been effectively deprived of all daily functions of life and enjoyment of life.

They consider themselves out of the mainstream of family life and business life. They can't move. They can't bend over.

They can't lift. They can't sleep. They can't walk. They're at the end of their rope.

Now, 20 years or so ago all that was available to help folks like that -- some folks like that -- was the procedure that Mr. O'Connor laid out for you yesterday, and that's the iliac crest graft surgery. Brutally painful. Even with anesthesia, brutally painful. Patients will tell you they don't want to go through that. They could feel the hollow piece from their hip. It's where they go in, they crack open the hip with a hammer and chisel and pull out that soft bone. They need the person's own bone to try to make a fusion in the spine, basically.

But for some they can't even -- years ago they couldn't even submit to that procedure. They were just flat out of luck. They weren't good candidates for it. And, again, Mr. O'Connor mentioned briefly some of those folks weren't good candidates because they didn't -- they had poor bone quality, if they had any bone available at all for that type of procedure, iliac crest graft. These are people who were elderly, smokers, diabetic, osteoporosis, had a prior failed surgery. There wasn't any bone left to go back and get. So their misery continued, no options.

Then along came bone morphogenic protein, a brand-new

day for spine surgery. A brand-new day for spine surgeons.

And that's why, ladies and gentlemen, this man joined Stryker.

He saw it for what it was: a great development. Patients were no longer shut out of the operating room by poor bone. It's a huge leap forward.

You heard Mr. O'Connor talk about Stryker's research and development story. This is the kind of -- this is the kind of product, this OP-1 -- it's like a radio signal. Very strong radio signal. A hundred, even a thousand times stronger than your own bone. Tells the body: Grow bone. Fill in, give me stability in my spine. Surgeons don't have to go and tell their patient, You've got to undergo this crest graft, this hip -- we're going to crack open your hip. He doesn't have to say that anymore. So most of all, with the advent of BMPs, surgeons can say yes to these people that were previously out of luck.

So in the course of this trial you're going to learn surgeons obviously wanted to avoid exposing their patients to this unnecessary pain, and not for nothing, additional surgical procedure concerning the risk of anesthesia and so on and so forth. Two procedures. They understood the benefit of BMPs.

A little bit of relevant history. Just a little. The first on the market was not OP-1. It was a thing called InFuse -- a product called InFuse -- from Medtronic. First on the market. The surgeons became familiar with InFuse, and then

they began combining InFuse with other materials to give it volume and handling, okay?

And the scaffolding. The scaffolding -- you heard the term "scaffolding" already. It's something to grow on. When the active ingredient sends that signal to grow bone, it's got to grow on something, to provide scaffolding. So doctors were already mixing before OP-1 came on the market. And all that was widely known in the spine surgery community and the medical-device community, known to Jeff. OP-1 later came on the market as an approved product. Now that's available to surgeons as well. And sometime later Stryker launched Calstrux, the TCP product, that tricalcium phosphate which occurs in things such as you see in this Gerber baby food.

You'll also hear a constant reframe, and the evidence in this case, and that is this: Surgeons ask each other and reps all the time about mixing, combining products. All the time. Mixing was the standard of care throughout this whole time. Surgeons believe that combining an active ingredient and inert materials such as TCP was beneficial. It was the best of both worlds. It provided the bone growth signal and the scaffolding on which to grow the bone. You're going to learn again that all of that was widely known in the medical-device community, to folks including Jeff.

Surgeons, their surgical teams and the sales reps providing the latest, greatest advancement all believed -- all

of them believed -- they were playing a genuine role towards greater prospects for successful surgical procedures. And you'll see and hear in this case, in this courtroom, the very same thing Jeff and his colleagues saw and heard: that OP-1 provided a second chance, wonderful opportunities for a vastly improved life. Get these people back to their near-normal daily function. No more pain. I can sleep. I can walk. I can lift. And in some cases with trauma patients, I don't have to lose a limb.

These are wonderful opportunities for surgeons. These are folks -- the gentleman here an example among them -- they're wired to move. They're active people. They want to help. They want to achieve things. They want to accomplish. They want to use everything that's available to them to maximize their ability to get a good result for their patients.

So why's this important to go into this with you here? Well, in addition to the wonderful results themselves, far from any criminal intent of any kind, these results add to Jeff's store of understanding, knowledge and appreciation of the wonders that OP-1 brings to patients. Jeff and his colleagues are personally and professionally motivated by these success stories. They give them pride in what they do, in their work, and why they can offer surgeons a way out.

Now, surgeons. Very briefly. You're going to see and hear from several of them. These are the folks who deal with

the spine. Orthopedic surgeons and neurosurgeons, they both cover the human spine. Needless to say, they're highly educated, skilled and trained. I would consider them the fighter pilots of the surgical community, the very best of the best. They're busy people. You'll hear about their time — their tight time clock and time management day in and day out. They have special surgery days. They do rounds. They have time set aside for new patients. They're not very casual in their workplace, as you might imagine. And they can't and don't tolerate folks on their team who don't show up, don't perform and don't come prepared for business and aren't prepared when the surgeon poses a question or asks for help.

Sales reps, the entire medical-device community, know this, including Jeff. This is a relatively small tight-knit surgical community, you'll learn from the witnesses on the witness stand. They stay up on the latest advancements and techniques in this kind of surgery. They talk to each other all the time. What better source than your colleagues, who are also your competitors for the surgical business? They go to the same lectures, they read the same literature, they attend the same conferences, and they're all on the internet. They want to be the best at what they do. And that's where it comes from, that information, all those sources.

Sales reps know this too. And you're going to -- in the operating room -- in the operating room -- this man's word

is law. He's got the first word, he's got the last word, and every word in between. That man. You're going to hear from some of them yourself. You'll see them on the witness stand. You can size them up all yourself. And you're going to see --what you're going to see and hear is that they call the shots. All of them. The who, what, when, where, how. All of it. And why? Ultimately, because they're accountable. They're responsible for that patient and the patient's family. They're the ones who walk out of the operating room and talk to the family. They're accountable at the end of the day.

So for that reason, among others -- and as I pointed out in the beginning of my comments but it bears repeating here -- you're going to learn that a surgeon is free to practice medicine without interference from the FDA. He's accountable. He's free to practice medicine. Surgeons will tell you that while there's a lot of science involved, once that surgical procedure begins, the incision is made, that's when the surgeon sees the landscape, actually sees what he's dealing with in that spine. And he sees where he's got room to act, what it is that he needs to do now that he couldn't see before.

And he'll tell you there's far more art than science involved in this. Now I've got a decision to make. How do I help this patient right here, right now? Each patient is different. No surprise there. Each procedure is

correspondingly different.

So you're going to hear a lot about things such as the space to be filled in the gutters. You'll hear about gutters, the space to be filled. The volume that I need -- the consistency. The handling -- the surgeon needs to deal with this now in the course of the procedure. The surgeon then believes in those. "I have to have everything available to me, all the tools and resources, everything. My training -- I bring to bear my training, my education, my experience, my expertise, and my independent exercise of medical judgment."

Now, the surgeon, as with any doctor, is completely free to make his or her own decisions, to elect, to prescribe or use for any purpose any drug or device lawfully on the market. He can reach anything that's lawfully on the market in the exercise of his independent medical judgment. That includes devices such as OP-1, Calstrux, or any other inert substrate, as we call it. That's the mixing material. And any combination of the two. Any combination of the two.

Completely free to reach and use those things as he or she sees fit in the course of the surgical procedure.

Now, I expect that you'll see instances in this case, primarily emails, of Jeff's discussing with his colleagues various ways that spine surgeons in their discretion might —given the history of mixing and combining generally, how they might consider and ultimately decide, the doctors — rather,

the surgeon calling the shots -- they might decide to combine these products. Their call. That's their shot.

And in doing so, you'll see that Jeff, as a knowledgeable device representative and regional sales manager, is genuinely trying to be helpful both to his sales reps and, in turn, to the surgeon in every case. That's all there is to this case, ladies and gentlemen. He's not hiding a thing. It's completely out in the open. He's acting completely in good faith rather than criminal, as the government charges here.

Now, you're going to learn that the medical-device community, including Jeff, all knew and understood these critical points: One, again, that the FDA may not interfere with a physician's judgment in the practice of medicine; and, two, that that judgment encompasses everything about the care and treatment of the patient including the use of medical devices, again, such as OP-1 and bone void fillers such as Calstrux, and that surgeon's judgment includes such decisions as to whether to use any device on-label or off-label.

Now, you heard a great deal from counsel yesterday about those terms, on-label, off-label. There's nothing bad about off-label. There's nothing bad at all. You'll hear that too from the physician. Oftentimes off-label is the standard of care. It's way ahead of the FDA. And I told you I wouldn't plow old ground, and I'm going to do my best to keep that

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promise and move this along. But please bear this in mind when you listen to the evidence -- please bear these three points in One, the FDA rules and regulations, the administrative rules and regulations, can be and often are complex, vague and inconsistently conveyed and interpreted. And that's when they're conveyed at all, which will be an issue in this case. I'm not going to get into the details of that last point, when they're conveyed at all, but pay particular attention -- I would ask you to pay particular attention to the evidence showing the disconnect between what John Houghton, the government's first witness, believes he achieved during his conference call with the sales force -- you're going to hear about that very shortly -- and what the members of the sales force actually took away from that call. You'll find two very different things, ladies and gentlemen. That's one: the FDA rules and regs. Complex, vague and inconsistently conveyed.

Two: Jeff genuinely believed and had every good-faith reason to believe that he and his reps not only could but should be prepared to respond to a surgeon's question or request for help and to, in fact, respond to that question or request. And that includes -- that encompasses any surgeon's question regarding mixing or combining two or more devices, if you will, such as OP-1 and Calstrux. He had every good-faith reason to believe that he could respond to a surgeon's request when it came to that, combining products, because the doctor is

completely free to do that.

Third and last: This is not a regulatory case. This has nothing -- this is not a diminished regulatory case. There are no administrative or regulatory charges against Jeff or any of these men or the company in this case. The Court's going to give you the law at the end of this case, but for now, please bear in mind this is a criminal case. There is far more at stake here.

And for this reason, the question for you as jurors will not be whether Jeff, or any particular sales rep or defendant, actually stayed inside or stumbled or strayed outside the white lines of any agency regs or standards or policies regarding promotion or anything having to do with the interaction with surgeons. That's not this case. It's not about staying within the white lines or stumbling or straying outside the lines.

Even if Jeff or a sales rep might later be found or thought to have run afoul of those rules or regs, the actions at issue, and you're going to hear about them in this case, were completely motivated by a genuine good-faith impulse to be of help, to actually help. And that's the polar opposite of criminal.

Now, very briefly, Ms. Winkler made a few comments on this conspiracy -- this conspiracy to defraud the FDA and to defraud surgeons. And a couple of points very quickly. First,

to defraud the FDA. There's not going to be any evidence, ladies and gentlemen, of Jeff targeting, entering into any kind of unlawful agreement to target or otherwise conspiring to defraud the FDA. He had no dealings with the FDA. There's no evidence of any dealings with the FDA. You will not see it. He couldn't find the FDA with a map. So that's not an issue in this case, respectfully.

Defraud surgeons. Ms. Winkler made a couple of points yesterday about Jeff and defrauding surgeons. And it takes two forms. The first is some comment about how surgeons are handed a ball of Calstrux, and Jeff allegedly trained a rep to say something like, "This is what OP-1 is going to feel like."

That's in the course of a ride-along, where he goes into the various territories and he rides along with the sales rep.

Well, you'll learn that, actually, that's true.

Surgeons will tell you, yes, that's what it does feel like.

That's what it does feel like when it's combined. Again,
they're looking for handling characteristics, volume. You'll
hear these words: consistency, malleability. Will it work
when I'm in a surgical operating room? You'll recall that
mixing is a given; it's a standard of care at the time all of
this is happening. Even before OP-1 came on the market.

Now, a surgeon's interested in the BMP, the bone morphogenic protein. And here that's the active ingredient. In our case it's the OP-1. The surgeon's interested in the

bone-growth qualities and properties of OP-1. But every surgeon that you're going to hear from, I expect, both government and defense, is going to tell you the surgeon is seriously interested in, again, the opportunity for scaffolding, for volume, the handling characteristics, and that comes only in a combined form, not just the active ingredient alone. No surgeon, ladies and gentlemen, in this case -- the evidence in this case -- sees this ball and thinks it's all OP-1.

Now, second, Ms. Winkler read to you yesterday an email, a message by Jeff in response to a question from headquarters about what kind of questions can you expect, anticipate in connection with a proposed letter going out.

"What do you think the sales rep's going to say, what do you think the surgeon's going to say when they see this letter?"

And in response, as she read, pointed out, identified, highlighted, one part of that email said, "Some doctors are handed the product prior to implantation and think it's all OP-1." Think it's all OP-1. The government wants to suggest to you that this is evidence of Jeff's knowledge of a successfully orchestrated fraud. Great. We got the doctors to think it's all OP-1.

Nothing could be further from the truth. First,

Jeff's a sales guy. He's actually being frank and candid with
the people back at headquarters. You send this letter out,

here's my views. Here's the things you're going to hear from the reps and from the surgeons. That's one. Not terribly artful, but he's been asked his opinion on the potential downsides of this controversial letter and he gives his views. He's completely straightforward to the folks back at headquarters.

Now, Jeff, as all medical-device reps, knows that all surgeons mix, but they aren't focused on the particulars of the scaffolding material; that is, the inert part. There's several dozens of those in the market. And you're going to hear about -- you'll hear and learn the identities of those on the market. And, in fact, Ms. Winkler told you yesterday Calstrux is nothing but a bone void filler. It's like spackle. No argument here. You won't get any argument from the surgeons who used it either. They'll tell you as much in this courtroom. It's the same substance that's found in this baby food.

Jeff knows this and that's what he's saying in his email. He knows this, the doctors are focusing in on the active ingredient. He knows it because the sales reps and the surgeons game plan every surgery. They discuss and identify the products to be used. And when the patient is ready for implantation of the combined OP-1 and Calstrux, the combination is no surprise to anybody in the room. No surprise. It's been played out, planned well beforehand. So it's completely

understandable, reasonable, predictable to believe that surgeons all think of it and call for it by name. "I'm ready for the OP-1." "I'm ready for the OP-1." That's the main player here. That's not proof of any conspiracy.

So what other basis can I say in response to this, they think it's all OP-1? Well, even aside from on its face, it's a statement of observation; it's a remark about how doctors behave and view things, about the busy lives and the shorthand way that surgeons refer to the active ingredient here. It's not a statement of intent. We want the doctors to think it's all OP-1. He's not saying that at all. That's one.

Two: The internal contributions -- you'll see it in the email -- it's two-faced. It's completely contradictory. The government's theory here. We got a two-pronged conspiracy. The first is: We're going to defraud doctors by handing them something immediately before surgery and tell them it's all OP-1. That's the first group. The second is: We're going to defraud them by sending them mixing instructions where there are two things involved. So one is: You hand them one thing, they'll think it's just one product; the other part of the conspiracy is we're going to defraud them by showing them how to mix.

Well, that's a pretty tall order, ladies and gentlemen, for a conspiracy. It calls for some pretty tightly coordinated action between and among the coconspirators, it

seems to me. So you'd better have a color-coded wall chart, make sure that you get your surgeons in the right group. We'll have a red group. These are the surgeons with it's all OP-1. And then we'll have a blue group, make sure we see that these surgeons are all in the mixing instruction part of the fraud. We want to make sure we don't blow our cover by putting Dr. Jones, who is at all OP-1, in the part of the mixing instruction part of the fraud. We don't want to do that; it will blow our cover.

Even aside from those points, there's the fundamental reality of this. It's open. It's obvious. It's completely transparent. Understand what the government's claiming here. This gentleman's coming in here and he wants to defraud the surgeon in the course of this procedure. Well, look at all the witnesses. They're all on top of each other here, one; two, and I mentioned the pre-game plan. We've gone over this beforehand. There is nothing surprising happening here at all. It's all according to plan; and, three, the accompanying documentation would choke a horse.

Among them you've got the informed consent, you've got booking forms, you've got circulating nurse notes, you've got operative notes, you've got delivered goods receipts.

Ms. Winkler talked about it yesterday, the little stickers you pull off of the boxes from the products you actually use?

Well, you're going to learn they go on the invoices and they

get faxed back to the company. That shows what product was used in the course of the surgery. That's how the company gets paid. The company wants to get paid. The hospital wants to know and the doctor wants to know for records what was used in that room. That's a strange way to carry out a conspiracy, it seems to me, to have all that documentation showing in real time who's doing what, using what, in what fashion, completely transparently. You're going to learn that all that documentation -- all of it -- is standard in the surgical community, and that, ladies and gentlemen, is all widely known to the members of the medical-device community, including Jeff.

So bottom line, with all that in mind, the government's pitch is this: This sales rep is going to try to wind up and blow a curveball past this gentleman, try to pass off two products as one in this room. He's going to put his career, his future, his family's future, his livelihood, everything on the line. He's going to pull off a federal felony within one of the most orchestrated, tightly controlled environments, second only maybe to Houston Control, in the world. And he thinks he could get past these highly skilled medical professionals with all that documentation, and he thinks he can get away with it time and again.

For this theory to fly, the government has to be suggesting -- and it has to prove to you, respectfully, ladies and gentlemen -- that the circulating nurse, the scrub nurse,

the surgical assistant, the radiology tech, everybody is in on this. Everybody is in on this except the surgeon, the so-called victim of the fraud. It doesn't fly at all. None of it.

Sales reps: You're going to be hearing from some sales reps. Basically, ladies and gentlemen, these are good folks, specialized education and training, all excited, proud to be working for a company known as an industry leader, and working together with other medical-device professionals, including folks back at headquarters known to have legal, regulatory, compliance training qualifications and responsibilities. They all take their job seriously. They all know the serious purpose of their business. They take great care to know about their benefits and believe in their products and the wonderful benefits that those products provide.

They stay current with the bone morphogenic protein literature and developments in the field. You see them, you'll see them here, routinely working alongside surgeons and their surgical teams. They're trusted by and responsive to the surgeons who are expert in their field, whom the surgeon expects and, indeed, requires to be present in the operating room, to be responsive to the surgeon's real-time needs.

That's when we get in there, we make that incision. Now we see what we're dealing with. That surgeon's need for input and knowledge of the product.

So one last time, back to the brass tacks of the government's charges. They charge fraud. That's a broad term. And they use terms such as craft, trickery and deceit, dishonest means. But in plain English, it's lying, it's cheating and stealing. Lying, cheating and stealing. The charges say that Jeff, these men, company, are frauds, hucksters, charlatans. And here's the MO, basically. Spent all that time, effort and energy developing this wonderful product, and from the sales reps' -- regional managers' perspective, learn all about of those products, how they work, how the surgeon can use them to benefit a spine surgery patient, but don't do that for the benefit of anyone else. Do it to get yourself in the surgeon's office.

You fly under false colors. They think you're there to help them, but you're not. You're really there to make a quick buck. Do you remember Ms. Winkler's comments about it was all about to put money in their pockets? All of this to put money in their pockets. Gain their trust, gain their confidence, get into the operating room, work the con, lie to them, deceive them, pick their pockets and hustle out the door. That's the government's case.

From what you're about to see and hear in this courtroom, you will conclude that nothing about those charges square with what you see in this photo or who this man is.

Nothing. Not for a minute. Rather, you're going to find

good-faith motivation at every turn, and that is good faith is a belief -- and I believe the Court will instruct you at the end of the case. Take your instruction from him. That is a belief or opinion honestly held even if it's later shown to be wrong. That's completely inconsistent with the specific intent to defraud, which the government must prove beyond a reasonable doubt.

Now, in conclusion, a surgeon has a relationship with the patient. A surgeon has a relationship with the patient, the sales rep has a relationship with the surgeon. Jeff wished to be responsive to the surgeon. He knows what the surgeon — he understands. He's been familiar. He's been in these operating rooms. He's worked with surgeons before. He wants to be responsive to the surgeon and generally wished to be helpful in that surgeon's efforts to find a solution to the patient's condition and, most often, misery. And that, ladies and gentlemen, is how you carve out a long-term career in the medical-device field. And you make a good living at it, to boot. Nothing wrong with making a good living.

Now, the Court's going to tell you that no defendant, none, has any burden here. I don't have an obligation to make this opening statement. I don't have to question a witness, offer any evidence, cross-examine anybody, lift a finger.

Nothing. The government has every burden all the time in this case to prove its case to you beyond a reasonable doubt. And

that includes the obligation of proving absence of good faith.

I don't have to demonstrate to you good faith; they have to

prove absence of good faith beyond a reasonable doubt.

So at the close of all the evidence, ladies and gentlemen, I will have an opportunity to come back before you a final time and speak with you and lay out for you the many ways that I believe the government has failed in its task to prove any charge against Jeff beyond a reasonable doubt. Rather, you will find that he acted in genuine good faith throughout here. And that's when I'll ask you formally that you clear Jeff's good name and return your verdict of not guilty.

Thank you for your attention.

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14 CERTIFICATE

I, Marcia G. Patrisso, RMR, CRR, Official Reporter of the United States District Court, do hereby certify that the foregoing transcript constitutes, to the best of my skills and abilities, a true and accurate transcription of my stenotype notes taken in the matter of Criminal Action No. 09-10330-GAO, United States v. Stryker Biotech, et al.

23 /s/ Marcia G. Patrisso
MARCIA G. PATRISSO, RMR, CRR
24 Official Court Reporter

25 Date: January 13, 2012